

WO 00/73793

PCT/CA00/00605

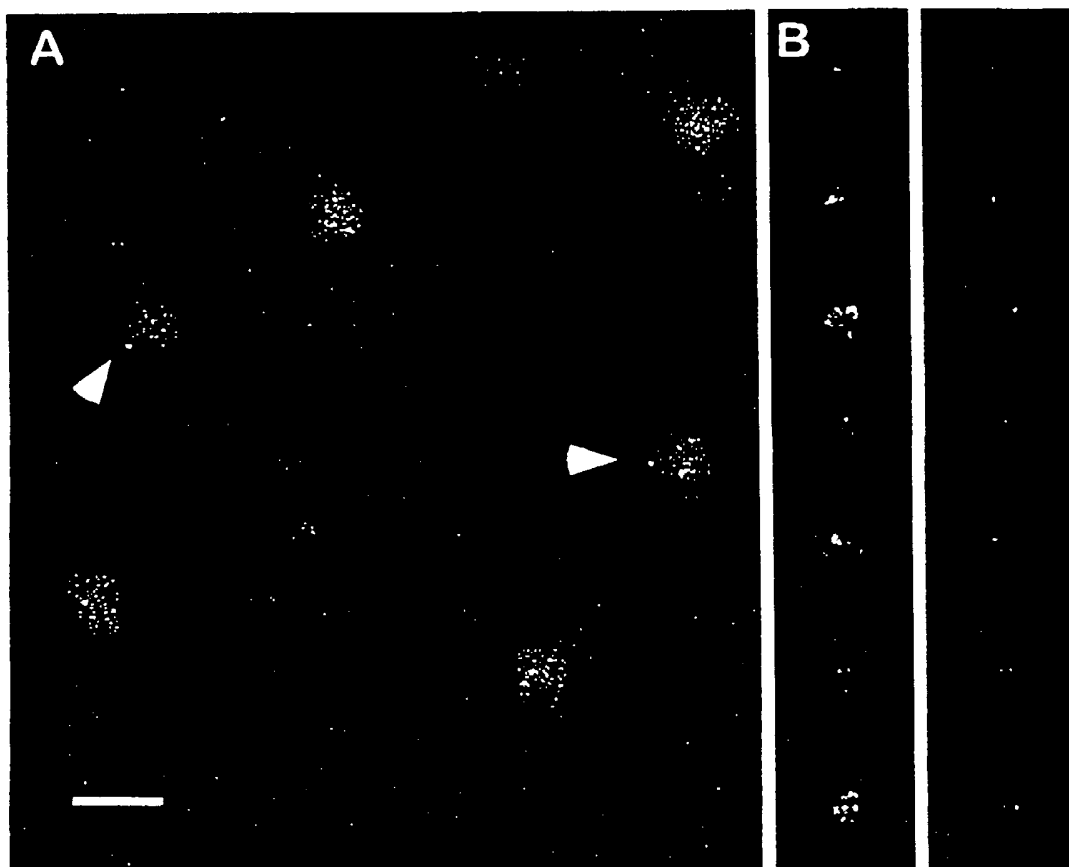


Fig. 2.

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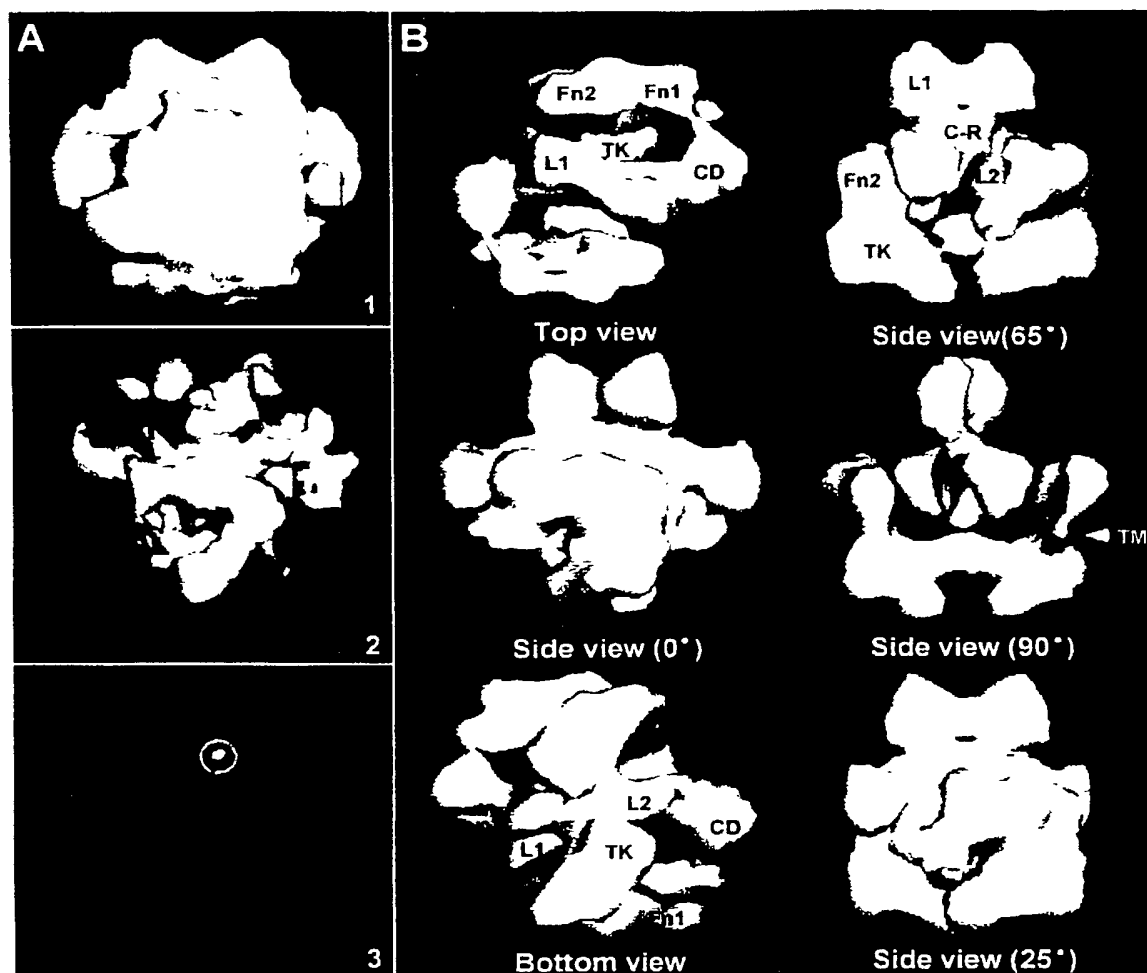


Fig. 3.

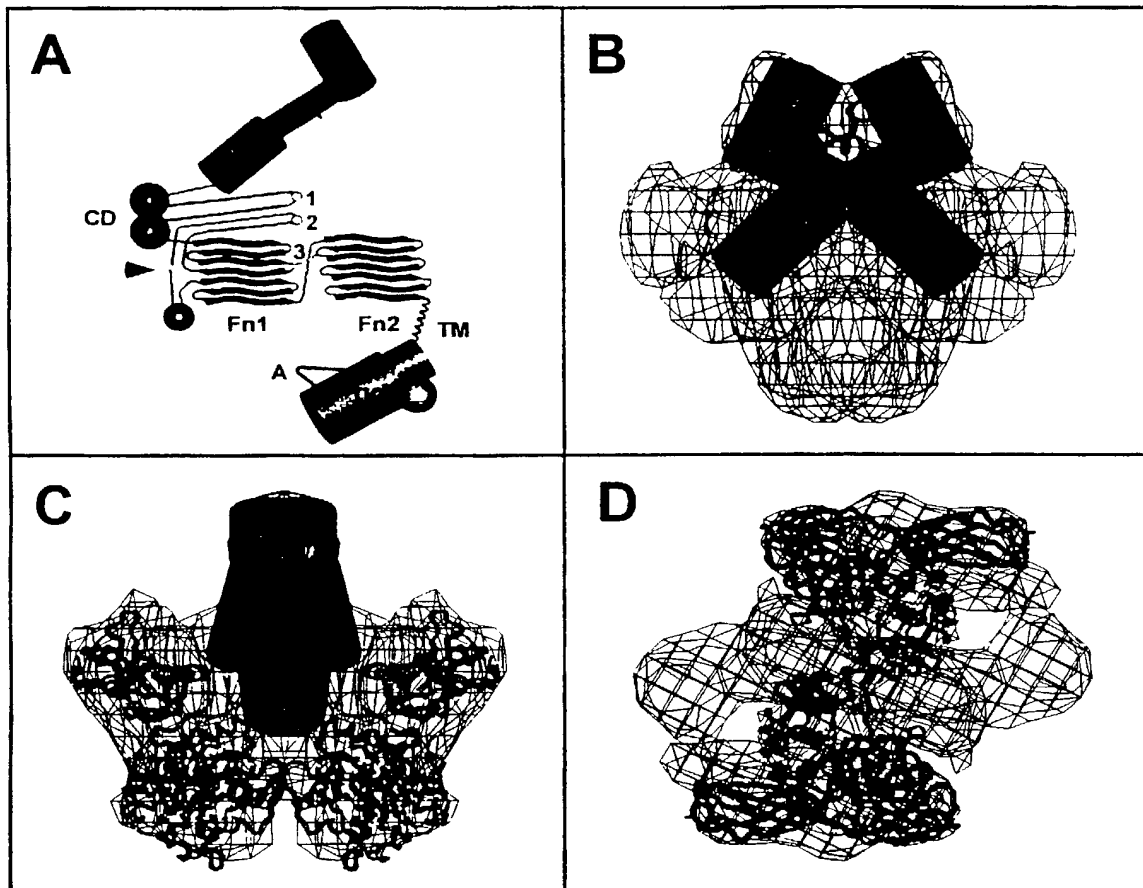


Fig. 4.

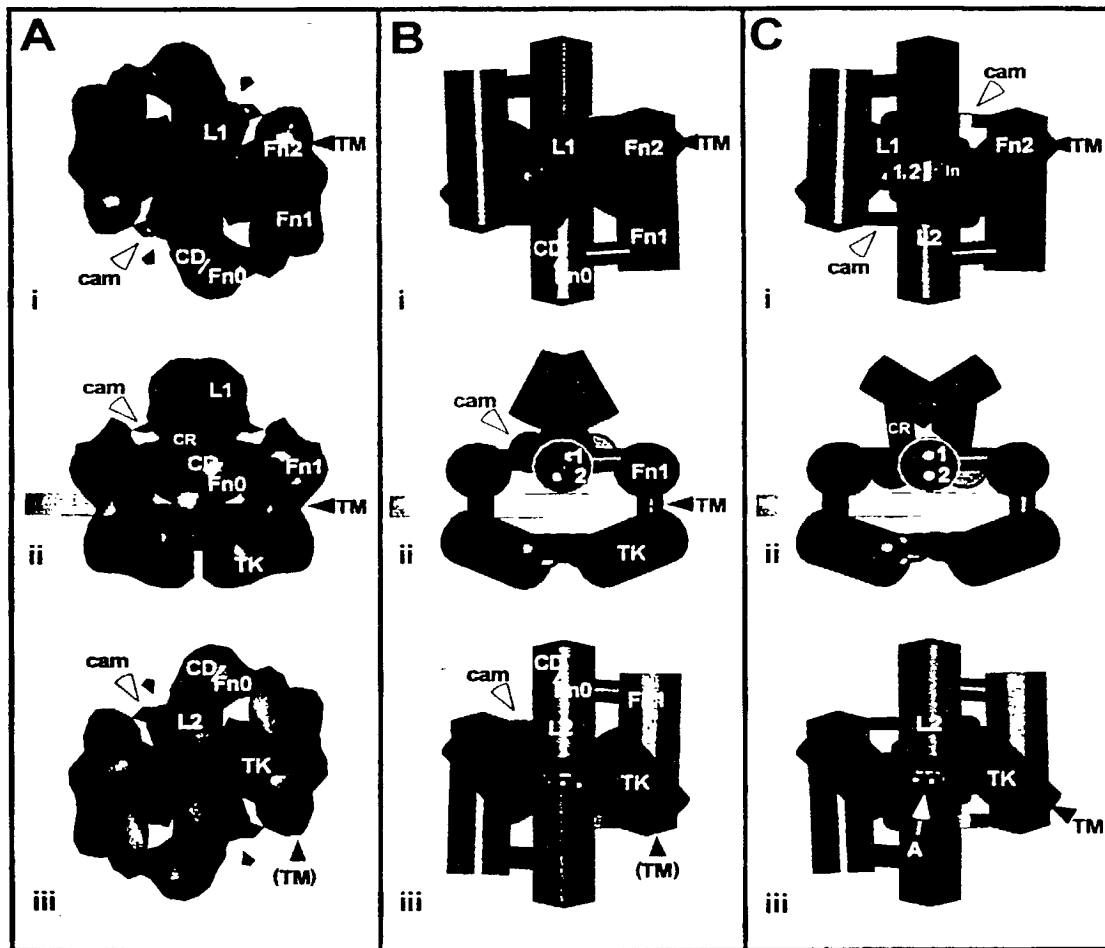


Fig. 5.

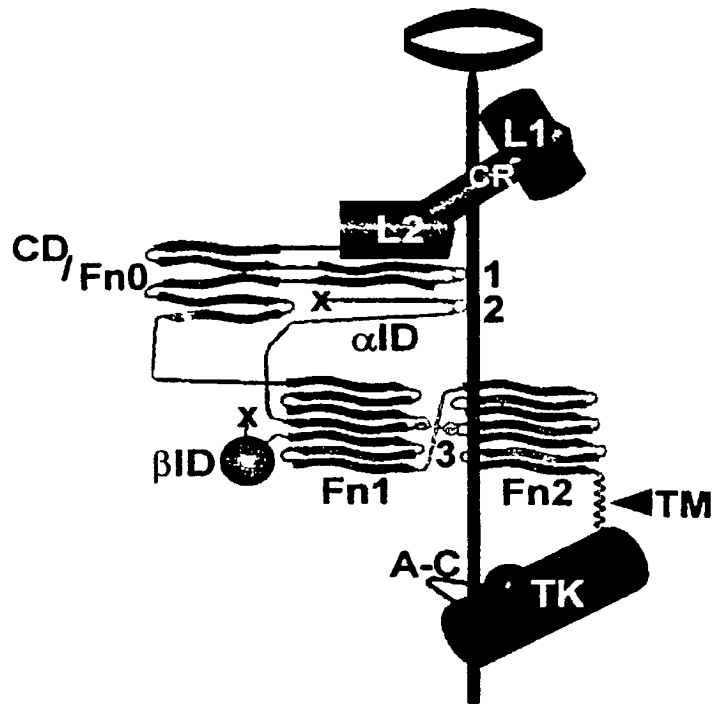


Fig. 6.

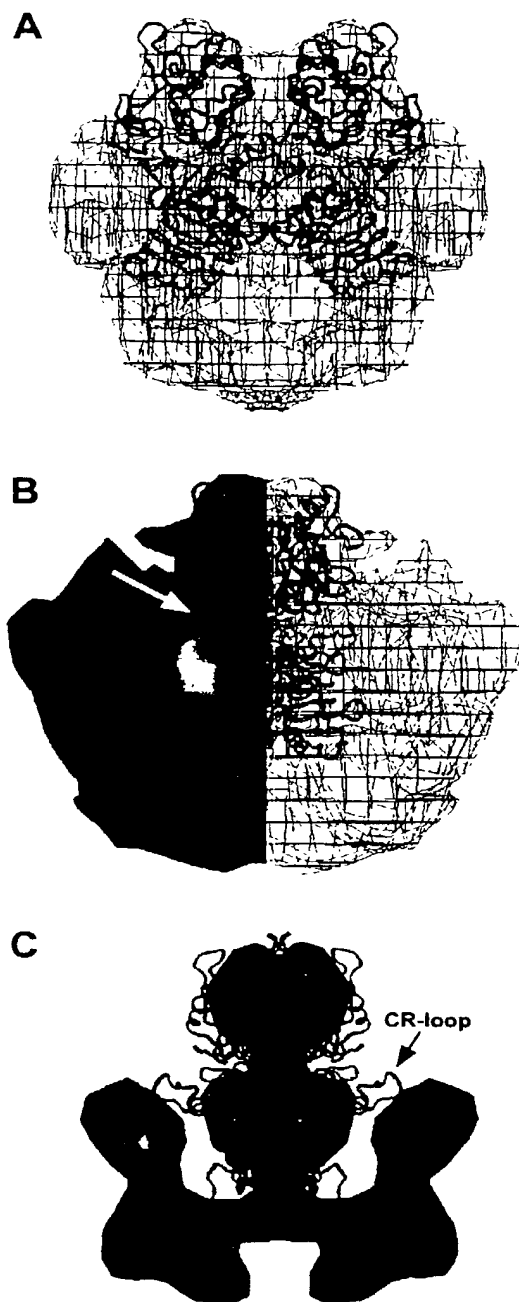


Fig. 7.



Fig. 8.

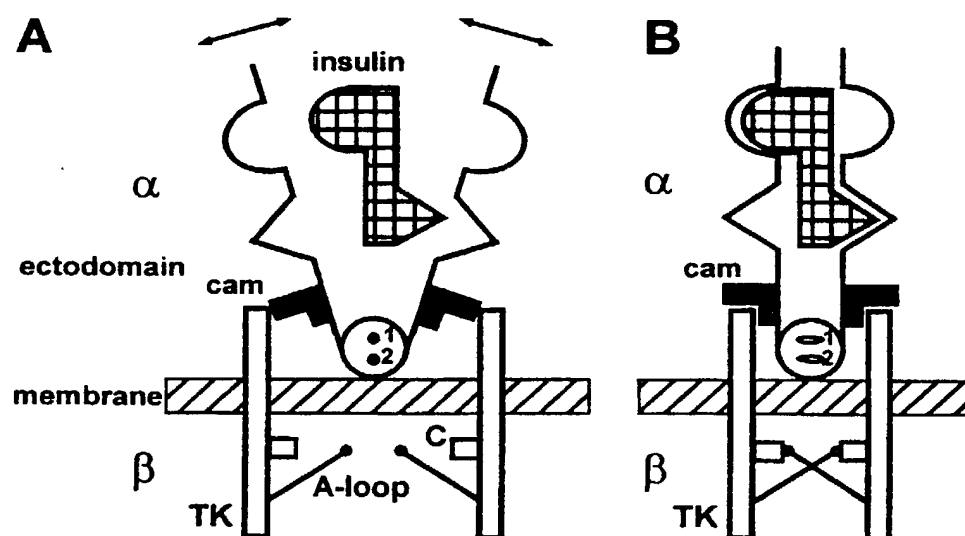


Fig. 9.

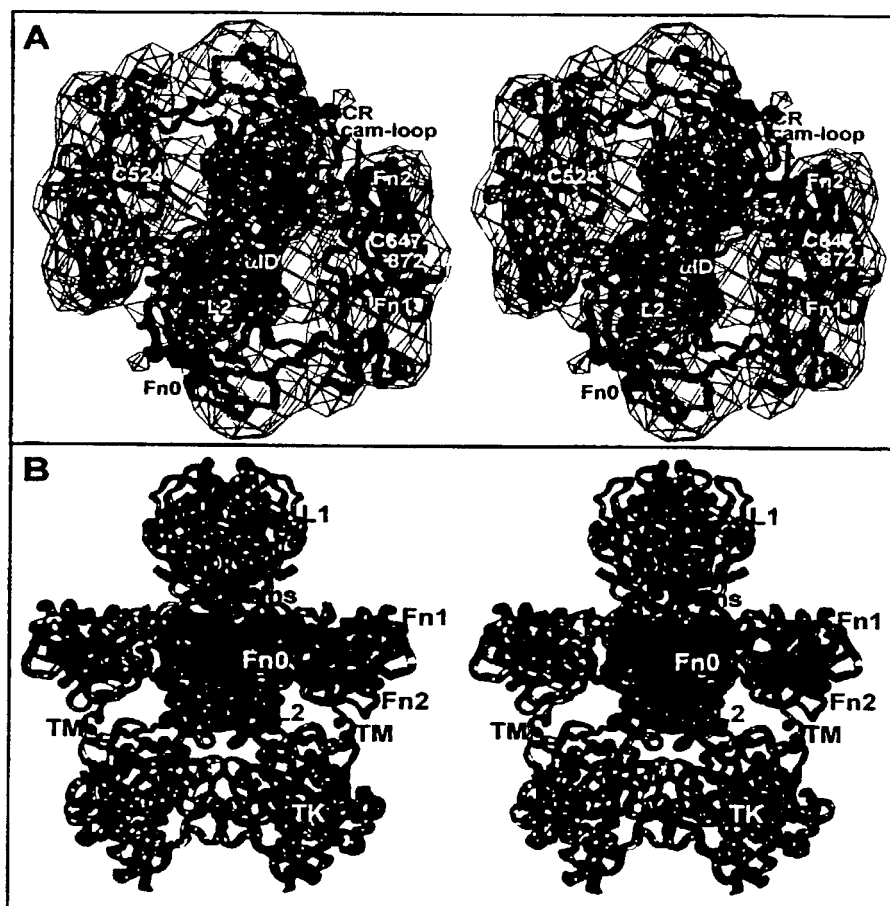


Fig.10.

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(a) Human Insulin

B-chain FVNQH LCGSH LVEAL YLVCG ERGFF YTPKT

A-chain GIVEQ CCTSI CSLYQ LENYC N

(b) Bovine Insulin Bos taurus (Bovine)

B-chain FVNQH LCGSH LVEAL YLVCG ERGFF YTPKA

A-chain GIVEQ CCASV CSLYQ LENYC N

(c) Pig Insulin Sus scrofa (Pig)

B-chain FVNQH LCGSH LVEAL YLVCG ERGFF YTPKA

A-chain GIVEQ CCTSI CSLYQ LENYC N

Figure 11

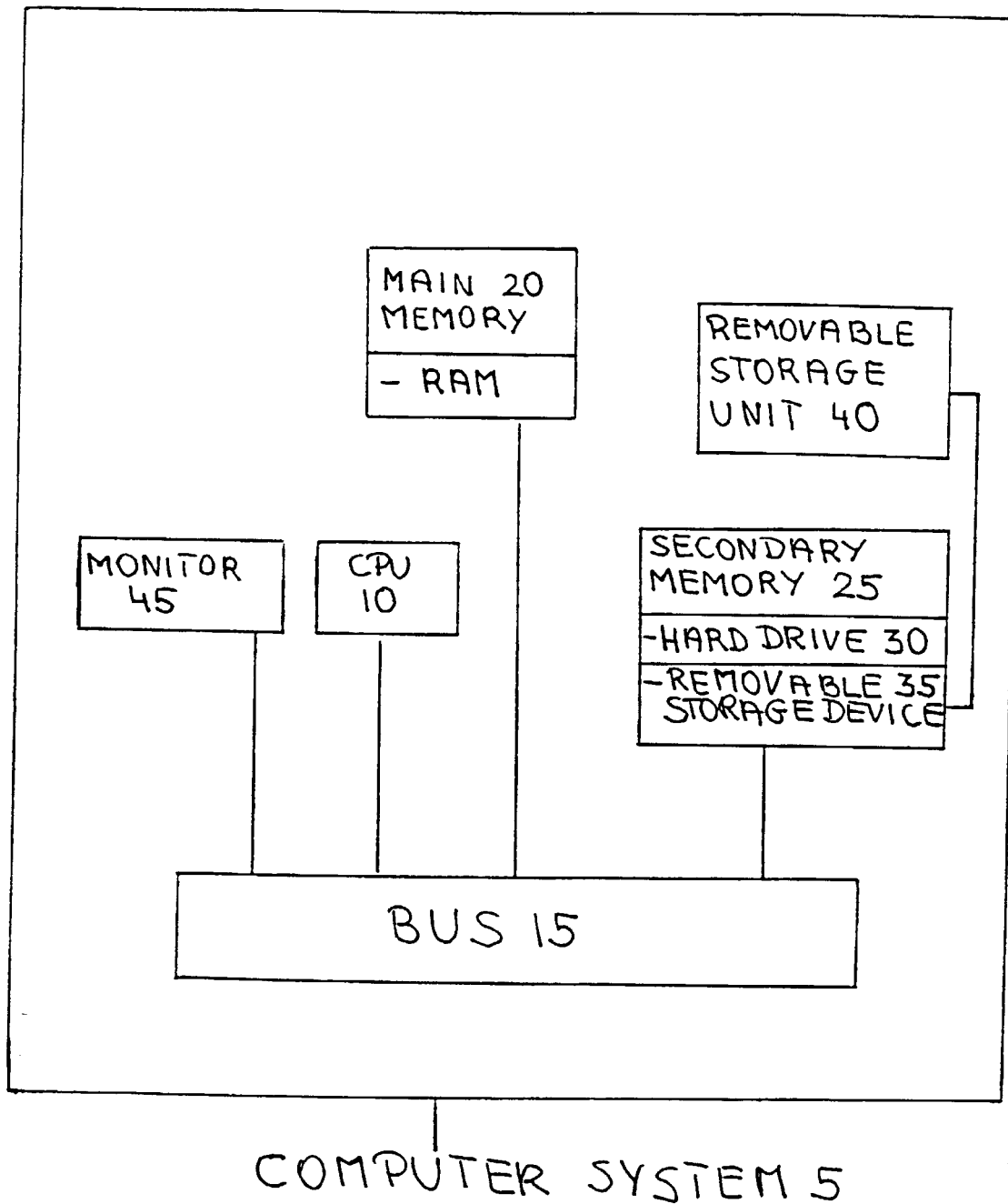


Fig. 13.